

ABSTRACT OF THE DISCLOSURE

An image processing system, includes an operating unit, which select a first
5 size of a reproducing medium, a size information acquiring unit, which acquires size
information related to a template for defining a layout of an object, the size information
indicating a second size of a reproducing medium, and a print control unit, which
outputs an instruction for printing a predetermined object on the reproducing medium
having the first size in accordance with the template. The first size is different from
10 the second size indicated by the size information related to the template. The aspect
ratio of the reproducing medium having the first size is equal to, or approximates to that
of the reproducing medium having the second size.